

DRIWOOD Period Mouldings in Ornamented Wood

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Mike Jackson, FAIA

The Story of DRIWOOD Mouldings



HIS catalog has been prepared for the use of architects, builders, architectural woodworkers, interior decorators and home owners.

It contains 81 photographic suggestions for the decorations of homes, theatres, public buildings, etc., through the use of Driwood Period Mouldings in Ornamented Wood.

Driwood Period Mouldings are not composition. They are not plaster. They are wood—ornamented wood. For the first time they make available for all, the use of wood mouldings with all the depth and beauty of hand-carving.

Unlike hand-carved mouldings, which

are prohibitive in price, Driwood Period Mouldings are for use in the average home. At the same time, their beauty recommends them for more elaborate decoration, as in theatres, public buildings, hotels, etc., etc. Impressive effects have also been achieved through

their use in lobbies and stores, for theatrical scenery, etc., etc.

Adaptable to Many Purposes

Driwood Mouldings are restoring the demand for ornamented mouldings on wall panels, cornices, pilasters, chair rails, ceiling panels, picture moulding, door heads, bases, etc. Examination of this catalog will suggest innumerable opportunities to architects and builders, where the use of Driwood Mouldings will achieve new beauty in decoration and effect new economies.

Architecturally Correct

Driwood Mouldings are authentic in design . . . architecturally correct. An architect of recognized repute super-

vised the delineation of every design shown in the catalog. As a result, they can be specified with absolute confidence of their authenticity. Driwood Mouldings are conspicuous for their sheer quality. Made by painstaking artisans, they are carefully inspected after every opera-



tion, and again finally inspected to assure expert workmanship!

Manufactured from Driwood Lumber

Fine woodwork is less a question of machinery than a matter of good lumber, properly dried.

Driwood Period Mouldings are made from Driwood Lumber in the most scientific and up-to-date lumber drying plant in the East.

Here the wood used in the manufacture of Driwood Lumber is scientifically air dried and kiln-dried, assuring the production of perfect mouldings.

A picture-description of the scientific methods used in the handling of Driwood Lumber will be found on Page 28.

Will neither chip nor crack

Driwood Mouldings will not chip or crack. They can be finished in white, in color, or to match any wood. They are carried on hand in poplar and red gum. The poplar is particularly suitable for use in white or color work. The red gum can be stained to give an excellent finish in either mahogany or walnut.

Driwood Mouldings can also be obtained to order in genuine maple, walnut, oak or mahogany. They are easy and economical to erect due to the fact that they are supplied in lengths of from 6 to 16 feet.

Driwood Mouldings are ready for shipment from 1 to 3 days after receipt of order. This prompt delivery service is



Here is one architect's suggestion for decorating a hotel lobby and dining room with Driwood Mouldings.

especially appreciated by architects and builders.

Obtainable, if desired, in Flaimpruf Wood

In buildings where it is desirable to have mouldings of fire-safe material, Driwood Mouldings can be supplied in Flaimpruf Wood which is permanently fire-safe. This is made possible by our exclusive Flaimpruf process, developed in our own laboratories, and obtainable only in products made by us.

Flaimpruf wood can be finished like ordinary wood and is guaranteed to keep its finish as long.

119 Individual Designs

In the following pages, you will find 21 complete pages of photographs. The



This illustration suggests the beauty and charm which Driwood Mouldings can lend to a living room.

first 11 of these show 81 of the innumerable combinations in which the 119 separate moulding designs comprising the line, can be assembled. The suggestions shown are made up exclusively of combinations of the individual moulding designs contained on pages 18 to 27. But the 81 combinations are only suggestions. Like the notes on a piano, which offer the musician limitless combinations of tone harmonies, the 119 individual designs at the back of this book offer you the opportunities for your own architectural harmonies of design . . . opportunities for original combinations which will make your work distinctively different from that of anyone else.

Special Designs to order

Mouldings having profiles of special design can be made to order. The profile for the ornamented section, however, must be the same as on the moulding from which the ornamentation is selected.

For special work of course, the cost is somewhat higher, and time must be allowed for manufacture and delivery.

The Architects' Service Bureau of the Driwood Corporation will be glad to cooperate with you, when desired, in determining the adaptability of Driwood Period Mouldings to your particular requirements.

HENRY KLEIN & CO., INC.

Display Rooms and General Sales Office: 40 West 23rd Street New York City

Branch Offices
Chicago Philadelphia Pittsburgh

Plant: Elmhurst, N. Y.

H. E. MOYER, District Manager
719 Delancey Street,
PHILADELPHIA, PA.
Bell Phone Lombard 8650

When in New York visit our new Driwood display rooms where a series of charming rooms are completely decorated and furnished

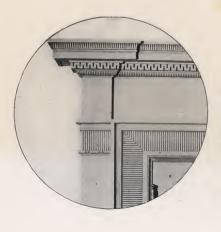
INDEX

Base Assemblies page 16
Casing, Window and Door Assemblies
CHAIR RAIL ASSEMBLIES
Ceiling Cornice Assemblies pages 6 to 11
Panel Mouldings for Walls page 14
Panel Mouldings for Ceilings
Picture Moulding Assemblies
Plate Rail Assemblies
*Individual Mouldings pages 18 to 27
Index to Individual Mouldings page 17

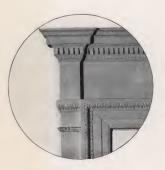
^{*}The various assemblies of casings, cornices, chair rails, etc., indexed above, are made up entirely from combinations of the individual mouldings shown on pages 18 to 27. The flexibility of the Driwood line of individual mouldings is such, that the variety of possible combinations is almost inexhaustible.



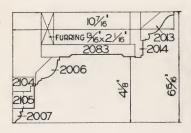
THIS room illustrates a plan of decoration in which Driwood Period Mouldings in Ornamented Wood are used exclusively. The cornice used is Driwood No. CC-33. The wall panel mouldings are Driwood No. 2053. For door and window casing we used Driwood No. 2034. For the base, Driwood Assembly B-1 was used. The mantel is Driwood No. 114.

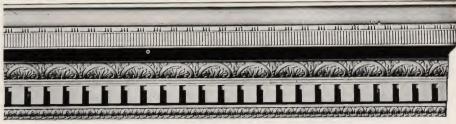


The photograph to the left is that of our Door Head No. DH-1. This is made entirely from our mouldings—full detail may be had on request.

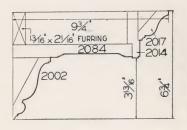


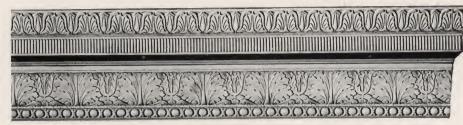
The door head above is also made entirely from Driwood Mouldings. Details of this and other door heads can be obtained on request.



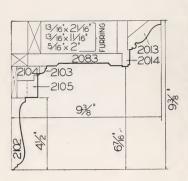


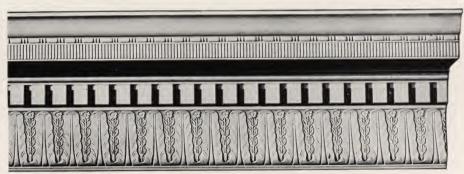
Assembly CC-1



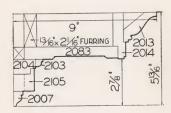


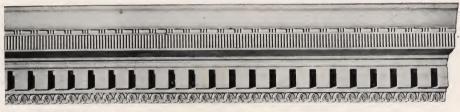
Assembly CC-2



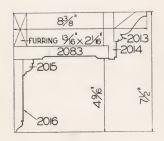


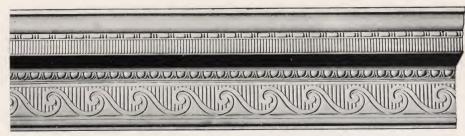
Assembly CC-3



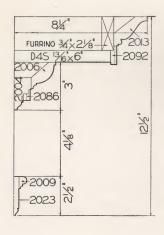


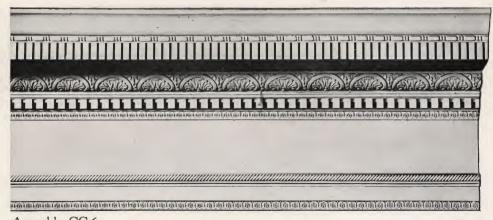
Assembly CC-4



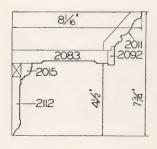


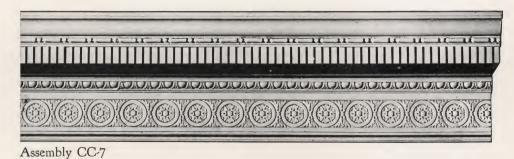
Assembly CC-5

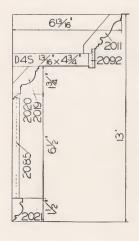


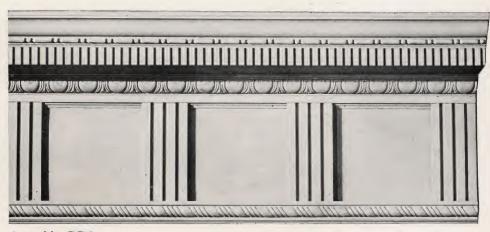


Assembly CC-6

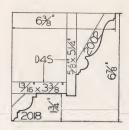


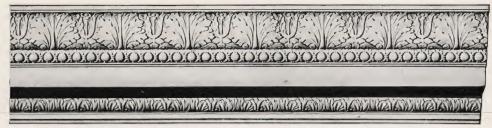




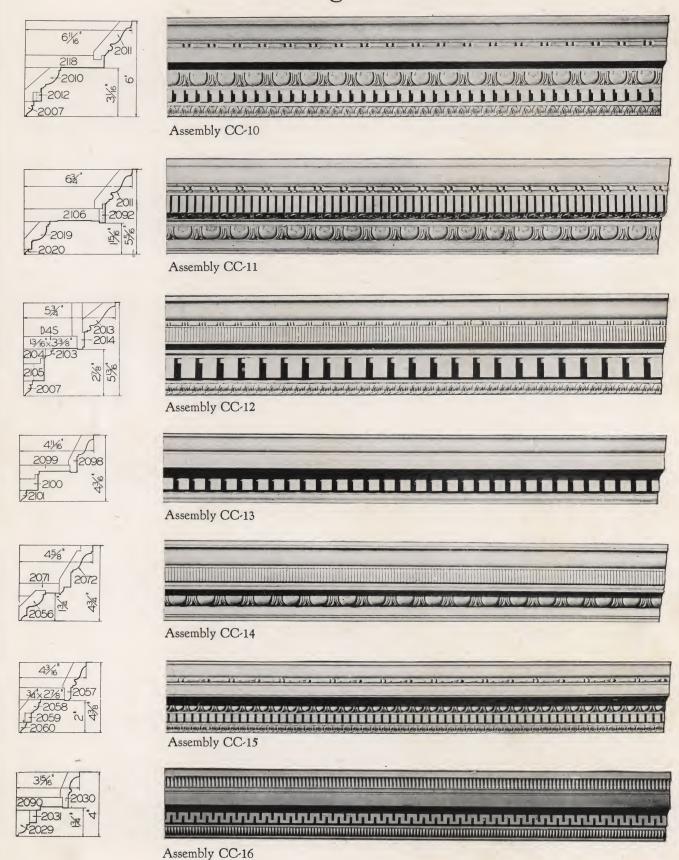


Assembly CC-8

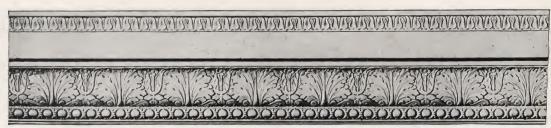




Assembly CC-9

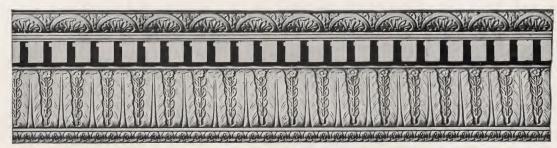




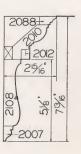


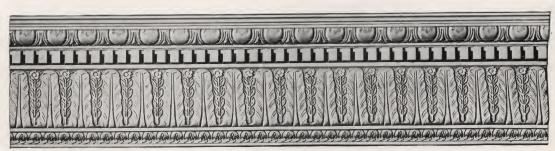
Assembly CC-17



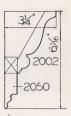


Assembly CC-18



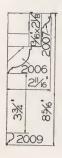


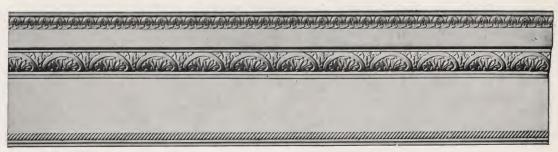
Assembly CC-19



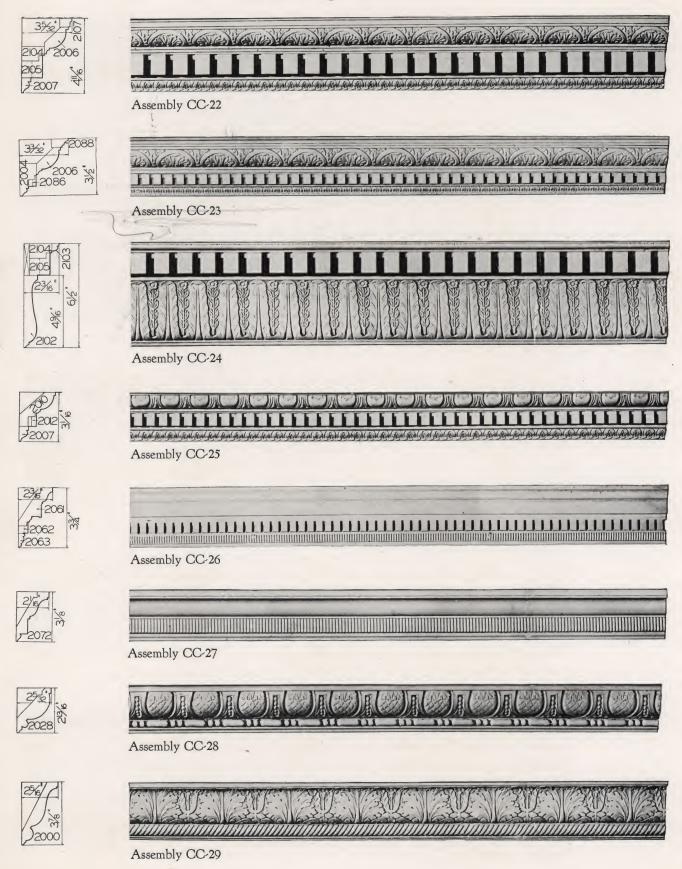


Assembly CC-20





Assembly CC-21



Ceiling Cornices and Picture Mouldings

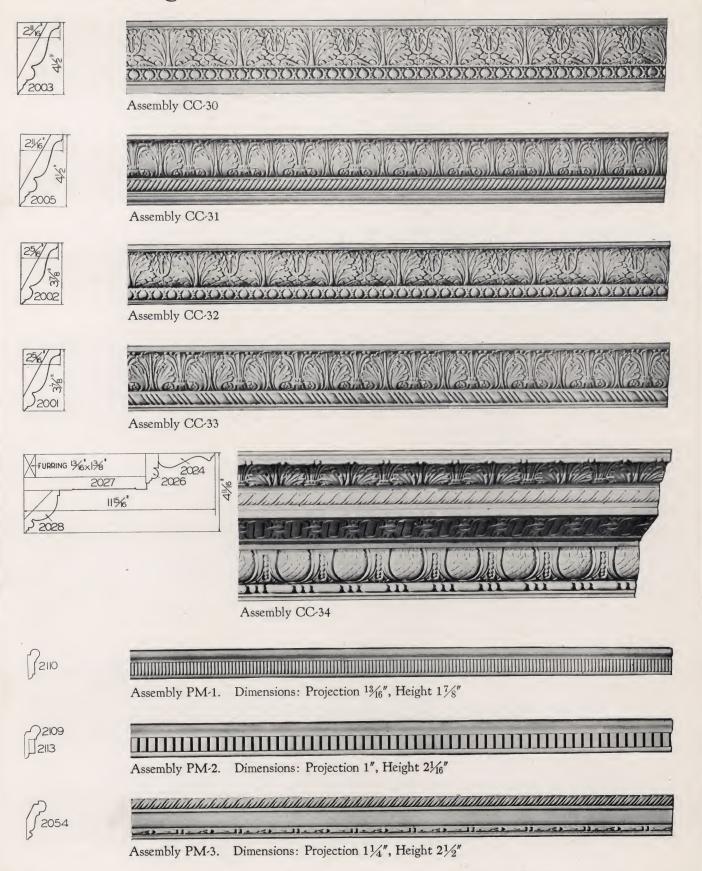
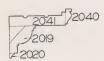


Plate Rails





Assembly PR-1. Dimensions: Projection 4", Height 51/2"



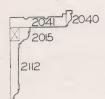


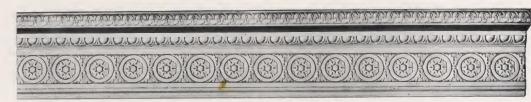
Assembly PR-2. Dimensions: Projection 4", Height 3"





Assembly PR-3. Dimensions: Projection 33/8", Height 25/16"





Assembly PR-4. Dimensions: Projection 4", Height 55%"

Ceiling Panels





Assembly CP-1. Dimensions: Projection 7/8", Height 63/16"





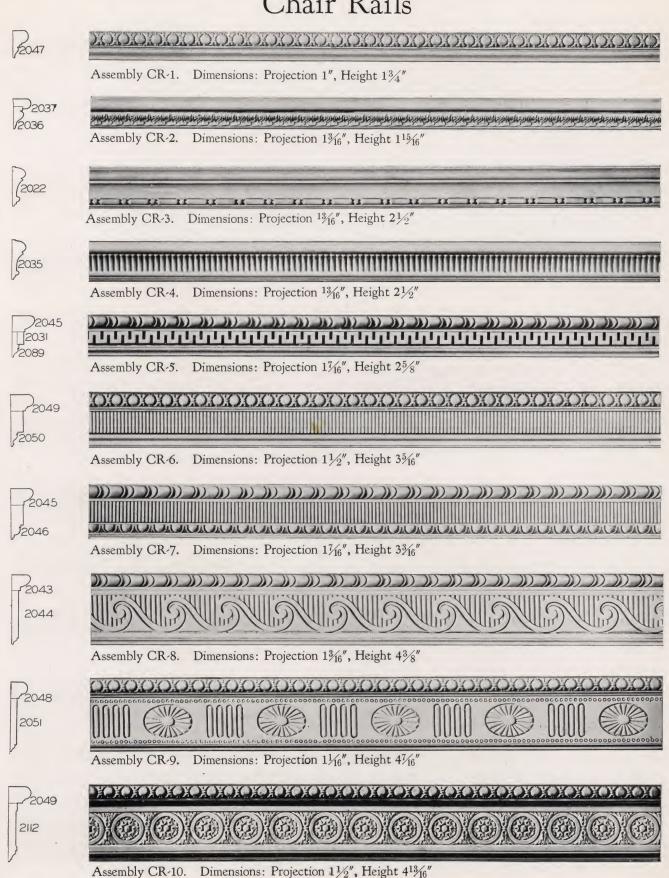
Assembly CP-2. Dimensions: Projection 7/8", Height 5"



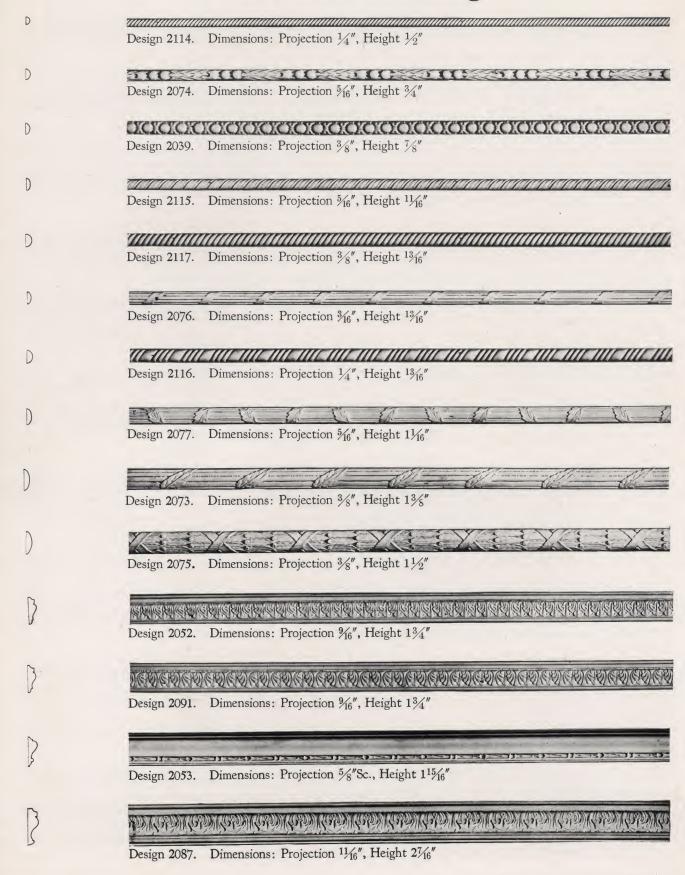


Assembly CP-3. Dimensions: Projection 11/16", Height 29/16"

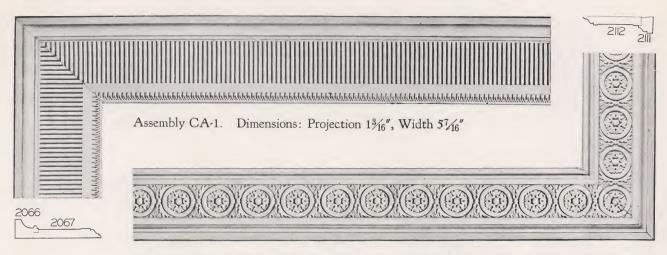
Chair Rails



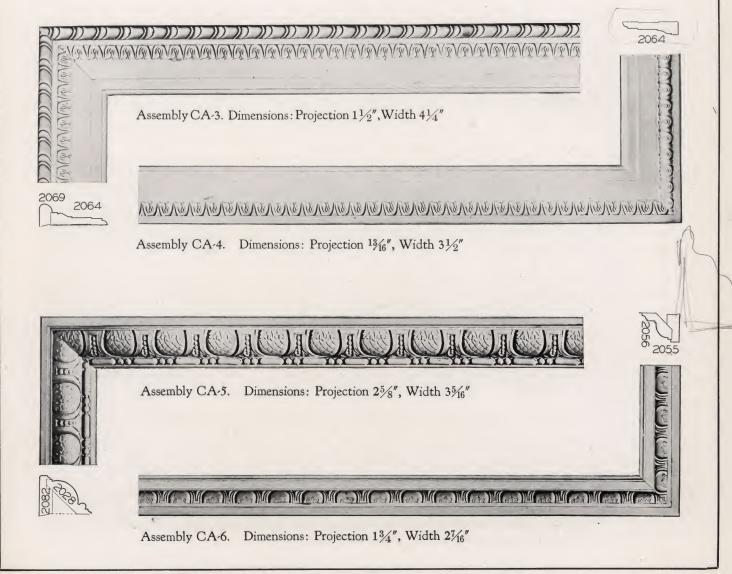
Wall Panel Mouldings



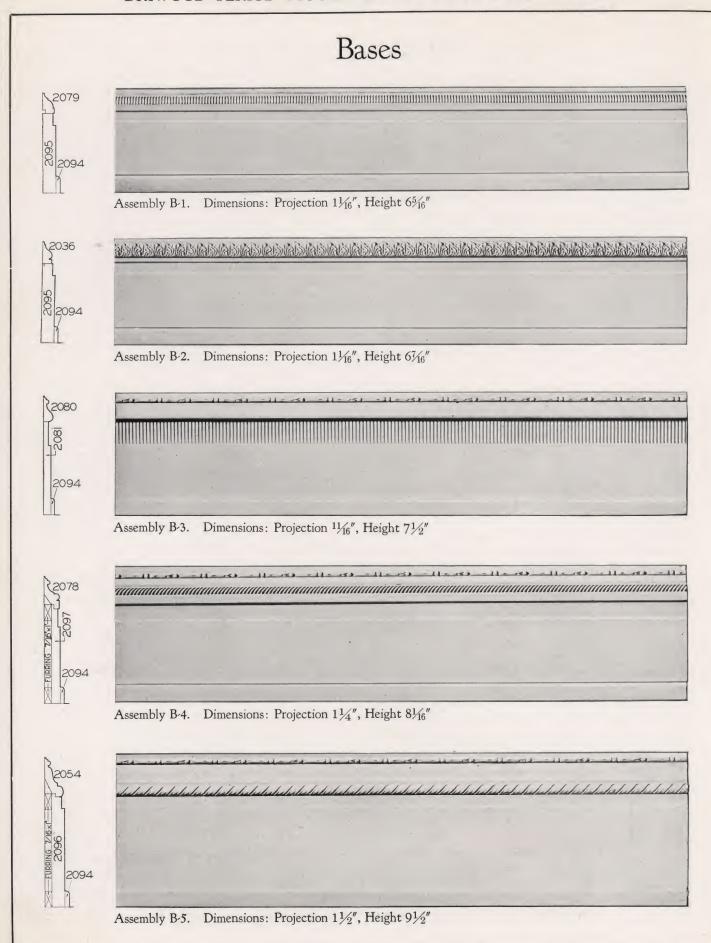
Door and Window Casings



Assembly CA-2. Dimensions: Projection 1½6", Width 4½"



Driwood Mouldings can be finished in white, in color or to match any wood

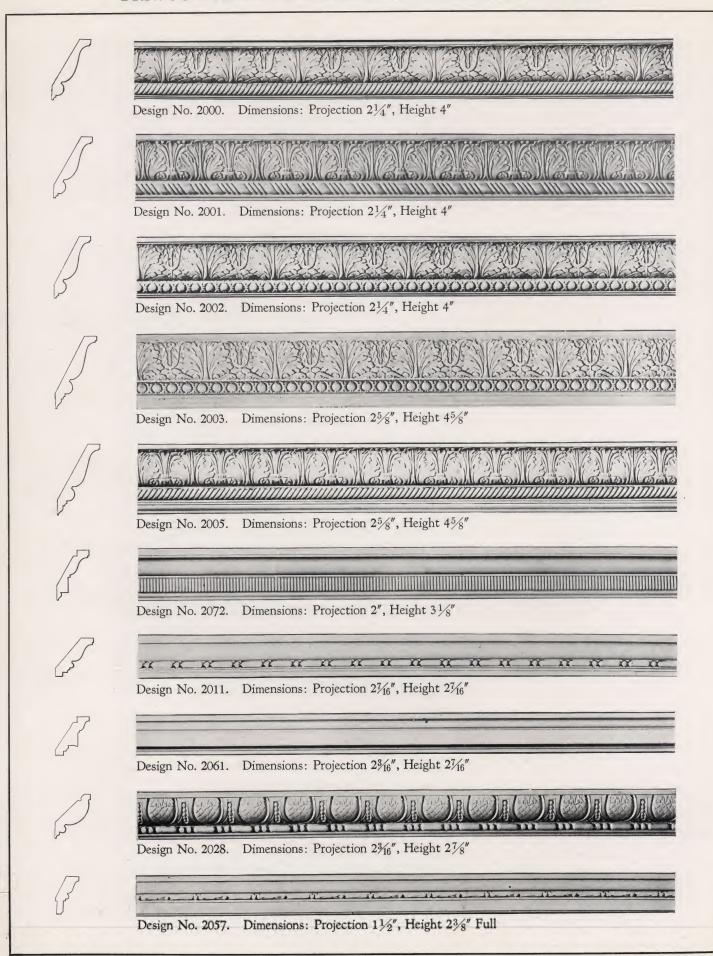


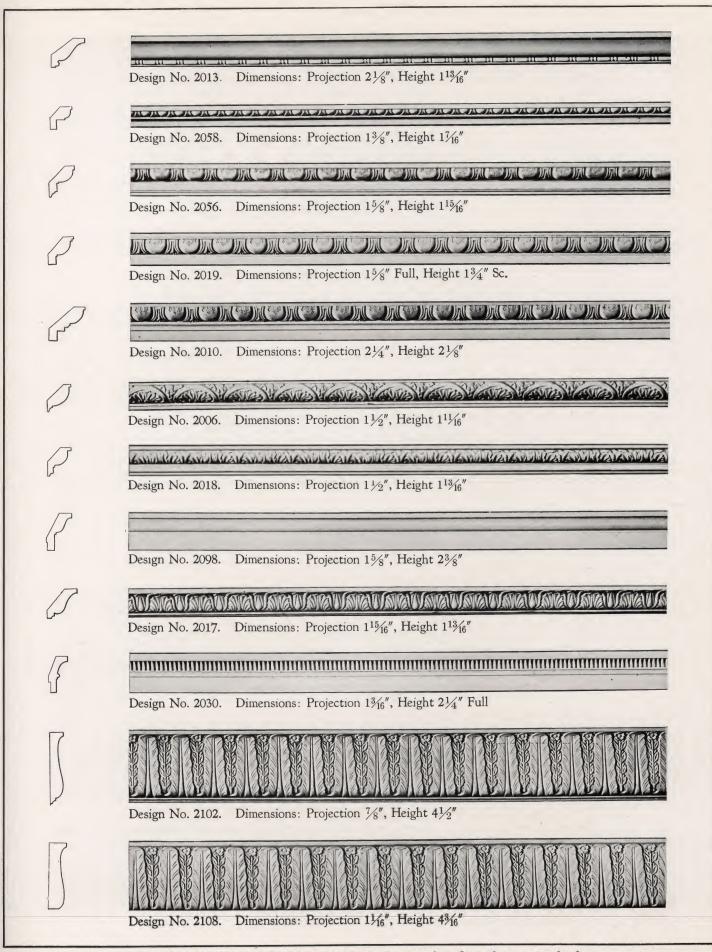
All profile drawings are reproduced one-sixth actual size

INDEX OF INDIVIDUAL MOULDINGS

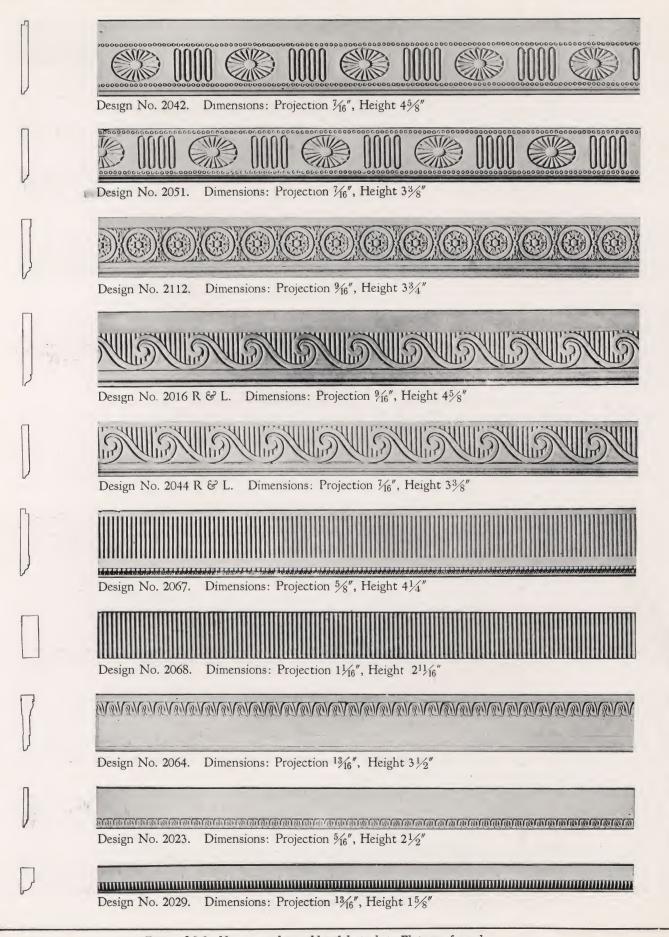
Illustrated on succeeding pages

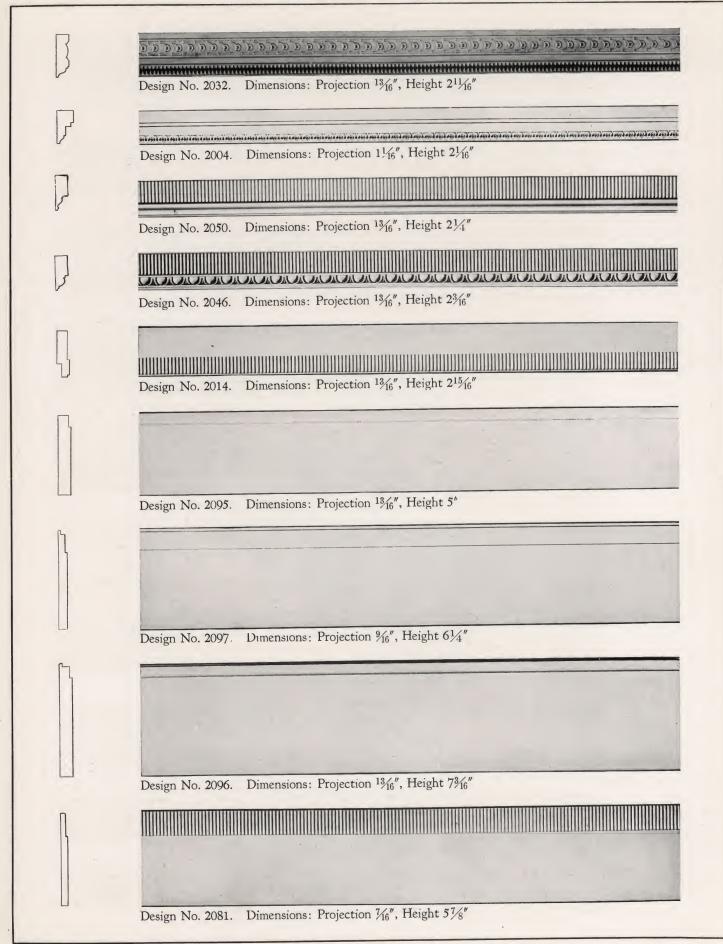
Design No.	Page	Design No.	Page	Design No.	Page
2000	18	2040	26	2080	24
2001	18	2041	23	2081	22
2002	18	2042	21	2082	24
2003	18	2043	26	2083	20
2004	22	2044	21	2084	20
2005	18	2045	26	2085	23
2006	19	2046	22	2086	27
2007	26	2047	24	2087	25
2008	26	2048	26	2088	23
2009	26	2049	26	2089	° 23
2010	19	2050	22	2090	20
2011	18	2051	21	2091**	25
2012	27	2052**	25	2092	27
2013	19	2053**	25	2093	24
2014	22	2054	23	2094	26
2015	26	2055	23	2095	22
2016	21	2056	19	2096	22
2017	19	2057	18	2097	22
2018	19	2058	19	2098	19
2019	19	2059	27	2099	20
2020	26	2060	26	2100	27
2021	26	2061	18	2101	26
2022	24	2062	27	2102	19
2023	21	2063	26	2103	26
2024	24	2064	21	2104	23
2025	26	2065	26	2105	27
2026	23	2066	24	2106	20
2027	20	2067	21	2107	23
2028	18	2068	21	2108	19
2029	21	2069	24	2109	23
2030	19	2070	27	2110	24
2031	27	2071	20	2111	24
2032	22	2072	18	2112	21
2033	23	2073**	25	2113	27
2034	- 25	2074**	25	2114**	25
2035	24	2075**	25	2115**	25
2036	24	2076**	25	2116**	25
2037	24	2077**	25	2117**	25
2038	23	2078	23	2118	20
2039**	25	2079	24	-	



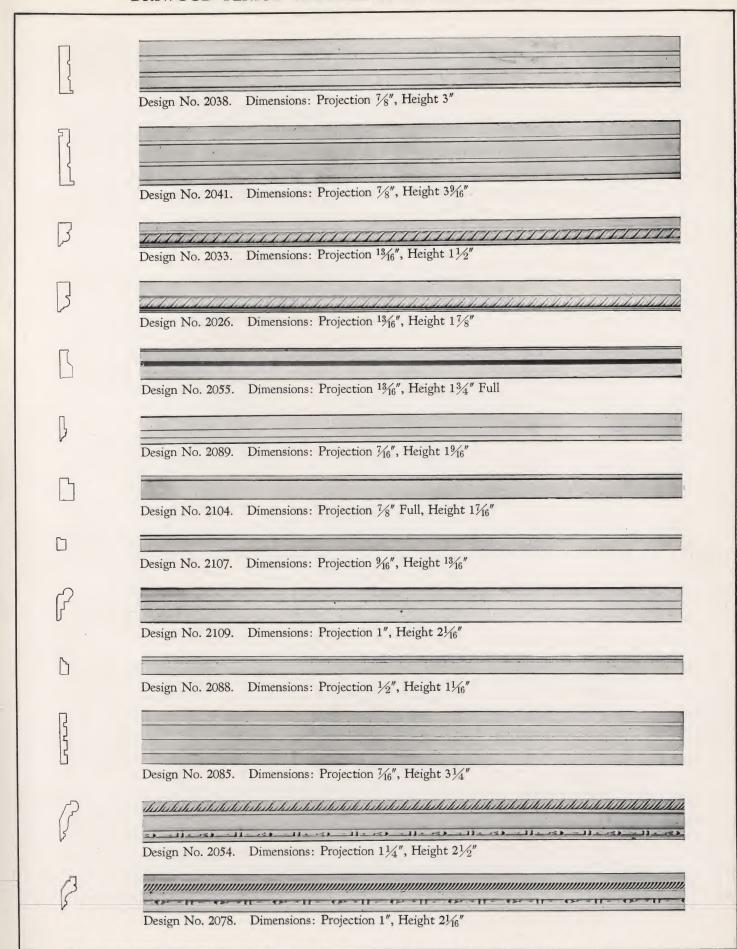


Design No. 2027.	Dimensions: Projection ¹⁸ / ₁₆ ", Height 7 ¹¹ / ₁₆ "
Design No. 2090.	Dimensions: Projection ¹³ / ₁₆ ", Height 2 ⁷ / ₈ " Full
Design No 2099.	Dimensions: Projection 7/8" Full, Height 31/4"
Design No. 2118.	Dimensions: Projection 18/6", Height 5"
Design No. 2083.	Dimensions: Projection ¹³ / ₁₆ ", Height 6"
Design No. 2084.	Dimensions: Projection 13/16", Height 7½"
Design No. 2071.	Dimensions: Projection $^{13}_{16}$ ", Height $^{21}_{2}$ "
Design No. 2071.	Dimensions: Projection ¹³ / ₁₆ ", Height 2½"



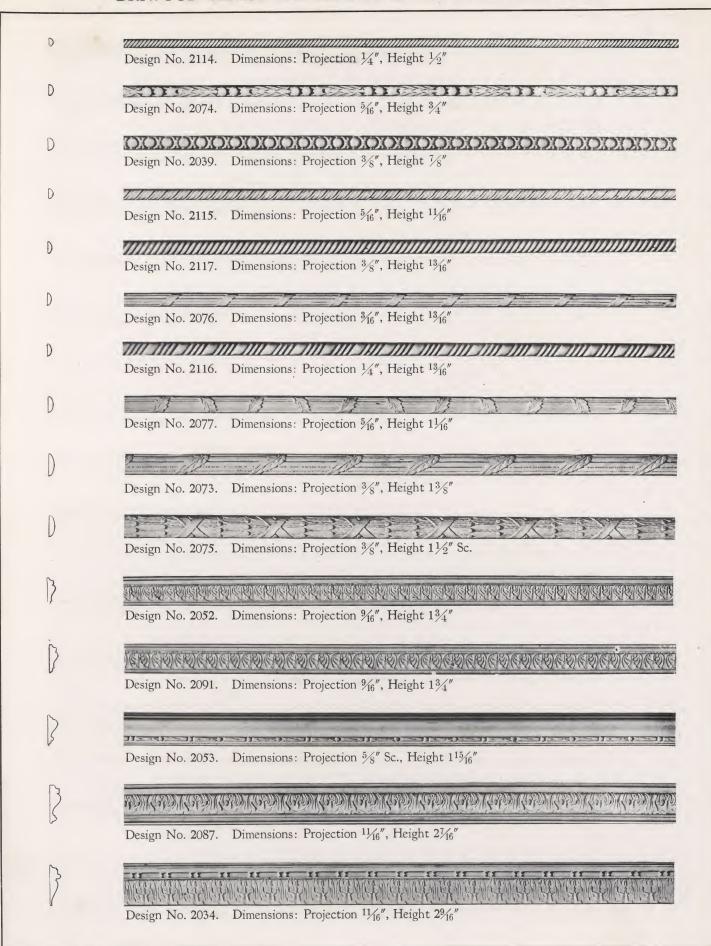


DRIWOOD PERIOD MOULDINGS IN ORNAMENTED WOOD

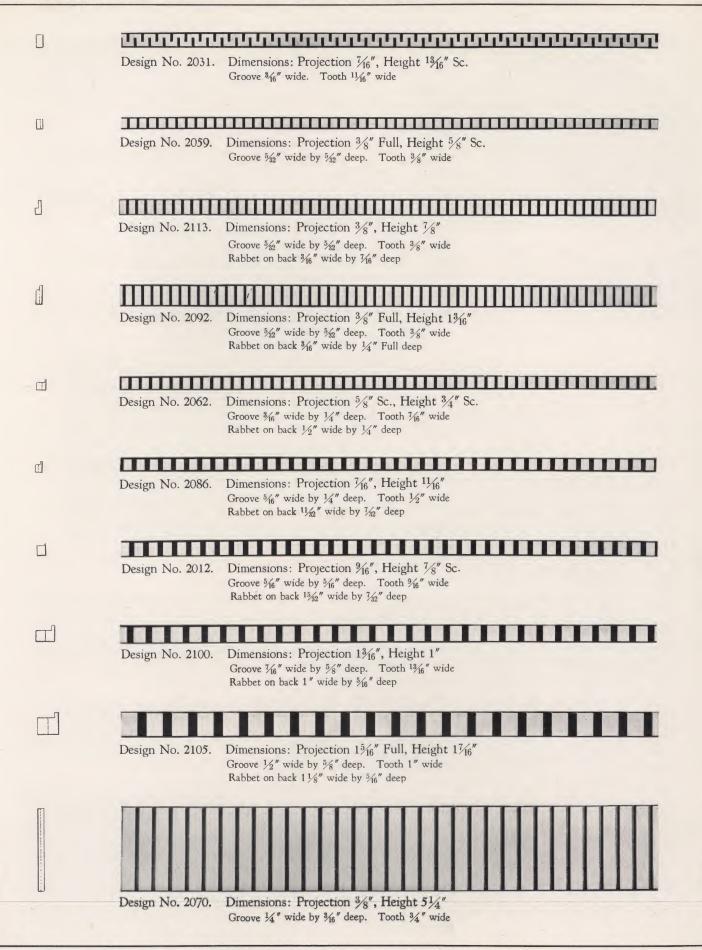


	Design No. 2110. Dimensions: Projection $^{13}\!\!1_6''$, Height $^{17}\!\!8''$
	Design No. 2035. Dimensions: Projection $^{13}/_{6}$ ", Height $^{21}/_{2}$ "
	Design No. 2022. Dimensions: Projection $^{13}_{16}$ ", Height $^{21}_{2}$ "
7	Design No. 2079. Dimensions: Projection $34''$, Height $1\frac{5}{16}''$
7	Design No. 2036. Dimensions: Projection $\frac{5}{8}''$, Height $1\frac{7}{16}''$
3	Design No. 2080. Dimensions: Projection $\frac{5}{8}$ ", Height $1\frac{5}{8}$ "
7	Design No. 2047. Dimensions: Projection 1", Height 1¾"
ß	Design No. 2024. Dimensions: Projection ${}^{13}\!\!/_{\!6}"$, Height $3{}^{1}\!\!/_{\!2}"$
	Design No. 2082. Dimensions: Projection ¹³ / ₁₆ ", Height 2 ⁵ / ₈ "
	Design No. 2093. Dimensions: Projection $11/16$ ", Height $11/2$ "
	Design No. 2066. Dimensions: Projection 1\%/6", Height 1\\\\\sigma''
\Box	Design No. 2111. Dimensions: Projection $1\frac{1}{16}$ ", Height $\frac{15}{16}$ " Design No. 2037. Dimensions: Projection $1\frac{3}{16}$ ", Height $\frac{11}{16}$ "
	Design No. 2069. Dimensions: Projection $1\frac{1}{2}$ ", Height $\frac{13}{16}$ "

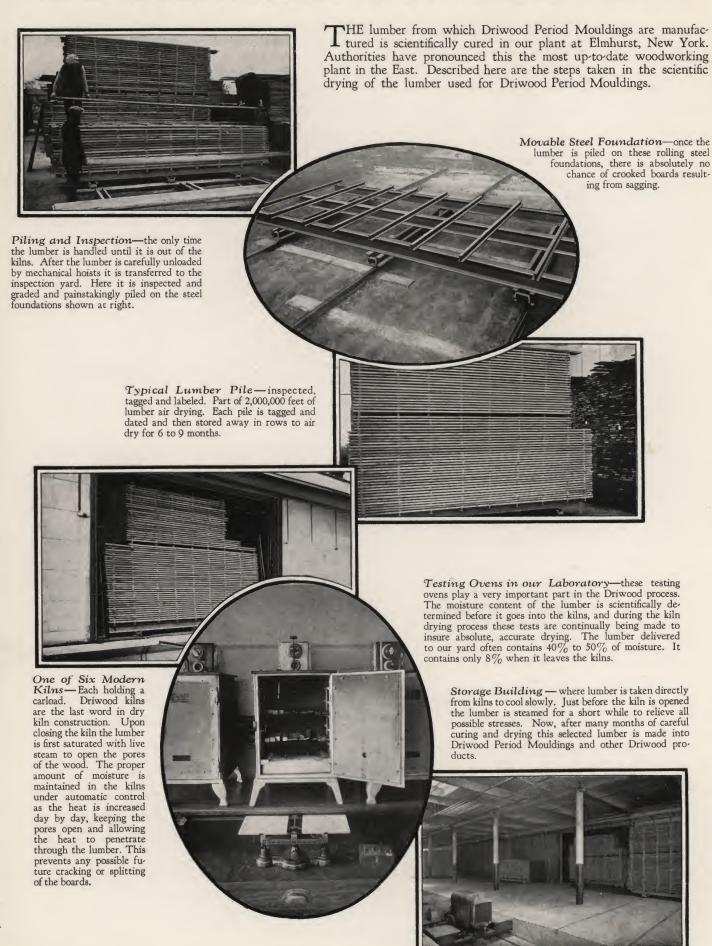
DRIWOOD PERIOD MOULDINGS IN ORNAMENTED WOOD

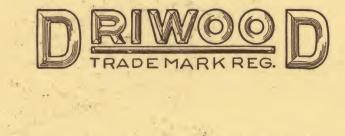


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	Design No. 2043. Dimensions: Projection 13/16", Height 1"
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	Design No. 2045. Dimensions: Projection 17/16", Height 1"
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_	Design No. 2048. Dimensions: Projection $1\frac{1}{16}$, Height $1\frac{1}{16}$
	Design No. 2049. Dimensions: Projection 1½", Height 1½"
7	THE PALL DAL DAL DAL DAL DAL DAL DAL DAL DAL
	Design No. 2015. Dimensions: Projection 3/4", Height 1"
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7	ANAMANAMANAMANAMANAMANAMANAMANAMANAMANA
	Design No. 2008. Dimensions: Projection $\frac{9}{16}$, Height $1\frac{5}{16}$
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	Design No. 2040. Dimensions: Projection 3/8", Height 1"
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	Design No. 2007. Dimensions: Projection 5/8", Height 15/16"
7	ૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌૺઌ
	Design No. 2060. Dimensions: Projection ½", Height 5/8"
P	D. M. 2101 Diversion Desiration 1/11 Heights 3/11 Co.
	Design No. 2101. Dimensions: Projection \(\frac{1}{2}'' \), Height \(\frac{3}{4}'' \) Sc.
7	Design No. 2020. Dimensions: Projection ¼", Height 5/6"
D	Design No. 2103. Dimensions: Projection $\frac{1}{6}$, Height $\frac{1}{2}$ Sc.
D .	AT THE THE THE THE THE THE THE THE THE TH
	Design No. 2021. Dimensions: Projection ${}^{11}\!\!/_{16}"$, Height ${}^{11}\!\!/_2"$
P	THE
	Design No. 2025. Dimensions: Projection 3/4", Height 1"
P	
	Design No. 2065. Dimensions: Projection 7/16", Height 5/8"
P	
	Design No. 2009. Dimensions: Projection ½", Height ¾" Full
n	
J	Design No. 2094. Dimensions: Projection 1/4", Height 11/16"
n	
P	Design No. 2063. Dimensions: Projection 7/6", Height 15/6"



How DRIWOOD LUMBER is Dried









HENRY KLEIN & CO., INC.

Display Rooms and General Sales Office: 40 West 23rd Street, New York City

Branch Offices
Chicago Philadelphia Pittsburgh

Plant: Elmhurst, N. Y.

H. E. MOYER, District Manager 719 Delancey Street, PHILADELPHIA, PA. Bell Phone Lembard 8659





PRICE LIST

Effective MAY 1st, 1928

Prices quoted herein are bised on random lengths.

Add 20 per cent for dimension stock.

DRIWOOD PERIOD MOULDINGS IN ORNAMENTED WOOD

All Material Shipped F. O. B. ELMHURST, L. I., N. Y.

H. E. MOYER, District Manager

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719 Delancey Street,

HENRY KLEIN AND COMPANY, INC.

Home Office and Plant - ELMHURST, L. I., New York
New York Office - 40 West 23rd Street
Branch Offices in Principal Cities

PATTERN	POPLAR	GUM	PATTERN	POPLAR	GUM
Number	Per Foot	Per Foot	Number	Per Foot	Per Foot
2000	\$0.521/2	\$0.68	2032	\$0.351/2	\$0.45
2001	$0.52\frac{1}{2}$	0.68	2033	0.21	0.26
2002	$0.52\frac{1}{2}$	0.68	2034	0.32	0.39
2003	0.58	$0.75\frac{1}{2}$	2035	$0.28\frac{1}{2}$	0.37
2004	$0.34\frac{1}{2}$	0.411/2	2036	0.20	0.25
2005	0.58	$0.75\frac{1}{2}$	2037	0.17	0.21
2006	0.30	0.38	2038	0.34	0.44
2007	$0.14\frac{1}{2}$	0.18	2039	0.15	$0.18\frac{1}{2}$
2008	0.171/2	0.22	2040	$0.09\frac{1}{2}$	0.12
2009	0.12	0.15	2041	$0.39\frac{1}{2}$	$0.51\frac{1}{2}$
2010	$0.38\frac{1}{2}$	$0.49\frac{1}{2}$	2042	$0.35\frac{1}{2}$	$0.47\frac{1}{2}$
2011	0.39	$0.50\frac{1}{2}$	2043	$0.23\frac{1}{2}$	$0.27\frac{1}{2}$
2012	$0.20\frac{1}{2}$	0.24	2044	0.28	$0.36\frac{1}{2}$
2013	0.30	0.391/2	2045	$0.26\frac{1}{2}$	$0.31\frac{1}{2}$
2014	$0.32\frac{1}{2}$	$0.42\frac{1}{2}$	2046	0.30	$0.37\frac{1}{2}$
2015	0.131/2	0.171/2	2047	0.31	0.37
2016	0.48	0.63	2048	0.22	$0.25\frac{1}{2}$
2017	$0.35\frac{1}{2}$	0.45	2049	$0.26\frac{1}{2}$	0.311/2
2018	$0.32\frac{1}{2}$	$0.40\frac{1}{2}$	2050	$0.26\frac{1}{2}$	0.34
2019	$0.32\frac{1}{2}$	$0.40\frac{1}{2}$	2051	0.28	$0.36\frac{1}{2}$
2020	0.041/2	$0.05\frac{1}{2}$	2052	$0.20\frac{1}{2}$	$0.26\frac{1}{2}$
2021	0.20	0.25	2053	0.24	$0.30\frac{1}{2}$
2022	0.301/2	0.381/2	2054	$0.34\frac{1}{2}$	0.44
2023	0.18	$0.23\frac{1}{2}$	2055	$0.23\frac{1}{2}$	0.29
2024	0.58	0.69	2056	0.34	$0.42\frac{1}{2}$
2025	0.15	$0.18\frac{1}{2}$	2057	0.33	$0.42\frac{1}{2}$
2026	0.24	$0.30\frac{1}{2}$	2058	$0.29\frac{1}{2}$	0.37
2027	$0.78\frac{1}{2}$	$1.03\frac{1}{2}$	2059	$0.12\frac{1}{2}$	0.15
2028	0.61	$0.72\frac{1}{2}$	2060	$0.11\frac{1}{2}$	0.14
2029	0.22	$0.27\frac{1}{2}$	2061	$0.49\frac{1}{2}$	$0.59\frac{1}{2}$
2030	0.45	$0.53\frac{1}{2}$	2062	0.20	0.23
2031	0.14	0.16	2063	$0.10\frac{1}{2}$	$0.13\frac{1}{2}$

PATTERN	POPLAR	GUM	PATTERN	POPLAR	GUM
Number	Per Foot	Per Foot	Number	Per Foot	Per Foot
2064	\$0.38	\$0.491/2	2096	$$0.73\frac{1}{2}$	$$0.96\frac{1}{2}$
2065	$0.10\frac{1}{2}$	$0.12\frac{1}{2}$	2097	$0.64\frac{1}{2}$	0.85
2066	$0.32\frac{1}{2}$	0.40	2098	$0.34\frac{1}{2}$	0.44
2067	$0.48\frac{1}{2}$	$0.62\frac{1}{2}$	2099	$0.35\frac{1}{2}$	0.46
2068	$0.44\frac{1}{2}$	0.53	2100	0.38	$0.43\frac{1}{2}$
2069	0.31	0.36	2101	$0.08\frac{1}{2}$	$0.10\frac{1}{2}$
2070	0.65	0.78	2102	$0.47\frac{1}{2}$	0.62
2071	0.30	0.38	2103	0.06	0.08
2072	$0.40\frac{1}{2}$	0.53	2104	0.17	
2073	0.20	0.25	2105	$0.45\frac{1}{2}$	0.53
2074	$0.12\frac{1}{2}$	0.15	2106	0.51	$0.66\frac{1}{2}$
2075	0.20	0.25	2107	$0.12\frac{1}{2}$	0.16
2076	$0.12\frac{1}{2}$	0.15	2108	0.65	0.78
2077	$0.16\frac{1}{2}$	$0.18\frac{1}{2}$	2109	$0.24\frac{1}{2}$	0.32
2078	0.30	$0.37\frac{1}{2}$	2110	$0.23\frac{1}{2}$	$0.29\frac{1}{2}$
2079	0.19	$0.23\frac{1}{2}$	2111	0.21	0.25
2080	0.23	0.29	2112	$0.39\frac{1}{2}$	0.52
2081	0.47	$0.62\frac{1}{2}$	2113	0.19	0.22
2082	$0.32\frac{1}{2}$	0.41	2114	0.11	0.13
2083	$0.62\frac{1}{2}$	0.82	2115	$0.12\frac{1}{2}$	$0.14\frac{1}{2}$
2084	0.76	$0.99\frac{1}{2}$	2116	$0.12\frac{1}{2}$	$0.14\frac{1}{2}$
2085	0.28	$0.36\frac{1}{2}$	2117	$0.12\frac{1}{2}$	$0.14\frac{1}{2}$
2086	$0.17\frac{1}{2}$	0.20	2118	0.53	0.69
2087	0.30	0.38	D	ressed Four S	ides
2088	0.15	$0.17\frac{1}{2}$		resseu rour b	raco
2089	0.16	$0.20\frac{1}{2}$	$\frac{13}{16}$ x2 $\frac{1}{8}$	$0.17\frac{1}{2}$	$0.22\frac{1}{2}$
2090	0.32	$0.41\frac{1}{2}$	$\frac{13}{16}$ x2 $\frac{7}{8}$	$0.22\frac{1}{2}$	$0.29\frac{1}{2}$
2091	$0.20\frac{1}{2}$	$0.26\frac{1}{2}$	$\frac{13}{16}$ x 3 $\frac{1}{4}$	0.25	0.33
2092	$0.20\frac{1}{2}$	0.24	$\frac{13}{16}$ x3 $\frac{3}{8}$	$0.25\frac{1}{2}$	0.34
2093	0.22	0.27	13 x43/4	$0.34\frac{1}{2}$	0.46
2094	0.08 Map	le only	5/8 x 5 1/4	0.38	$0.50\frac{1}{2}$
2095	0.53	0.69	13 x6	0.43	0.57

ASSEMBLY	POPLAR	GUM	PATTERN	POPLAR	GUM
Number	Per Foot	Per Foot	Number	Per Foot	Per Foot
Ceiling Cornices			P	icture Moulding	s
CC- 1	\$2.32	\$2.90	PM- 1	$$0.23\frac{1}{2}$	$0.29\frac{1}{2}$
CC- 2	1.961/2	2.55	PM- 2	$0.43\frac{1}{2}$	0.54
CC- 3	2.41	3.04	PM- 3	$0.34\frac{1}{2}$	0.44
CC- 4	2.08	2.60	1000	Plate Rails	
CC- 5	1.861/2	$2.44\frac{1}{2}$	PR- 1	$0.99\frac{1}{2}$	$1.29\frac{1}{2}$
CC- 6	$2.05\frac{1}{2}$	$2.58\frac{1}{2}$	PR- 2	0.86	$1.09\frac{1}{2}$
CC- 7	1.75	2.26	PR- 3	0.69	$0.87\frac{1}{2}$
CC- 8	1.79	2.28	PR- 4	1.02	1.33
CC- 9	1.481/2	1.93	340	Ceiling Panels	
CC-10	$1.65\frac{1}{2}$	2.11	CP- 1	$0.93\frac{1}{2}$	1.14
CC-11	$1.47\frac{1}{2}$	1.87	CP- 2	0.79	0.95
CC-12	1.71	2.12	CP- 3	0.32	0.39
CC-12	$1.16\frac{1}{2}$	1.44		Chair Rails	
CC-14	$1.04\frac{1}{2}$	$1.33\frac{1}{2}$	CR- 1	0.31	0.37
CC-14	1.09	1.38_{-72} 1.38	CR- 2	0.37	0.46
CC-16	1.13	1.381/2	CR- 3	0.301/2	$0.38\frac{1}{2}$
CC-16 CC-17	0.95	$1.38\frac{7}{2}$ 1.23	CR- 4	$0.28\frac{1}{2}$	0.37
		2.04	CR- 5 CR- 6	$0.56\frac{1}{2}$ 0.53	0.68 $0.65\frac{1}{2}$
CC-18	1.72		CR- 7	$0.56\frac{1}{2}$	0.69^{72}
CC-19	$1.53\frac{1}{2}$	1.87	CR- 8	$0.51\frac{1}{2}$	0.64
CC-20	0.79	1.02	CR- 9	0.50	0.62
CC-21	0.74	$0.93\frac{1}{2}$	CR-10	0.66	$0.83\frac{1}{2}$
CC-22	$1.19\frac{1}{2}$	1.42	-	Casings	
CC-23	0.97	1.17	CA- 1	0.81	$1.02\frac{1}{2}$
CC-24	1.16	1.40	CA- 2	$0.60\frac{1}{2}$	0.77
CC-25	$0.73\frac{1}{2}$	0.911/2	CA- 3	0.69	0.851/2
CC-26	0.80	0.96	CA- 4	0.38	$0.49\frac{1}{2}$
CC-27	$0.40\frac{1}{2}$	0.53	CA- 5	$0.93\frac{1}{2}$	$1.13\frac{1}{2}$
CC-28	0.61	$0.72\frac{1}{2}$	CA- 6	$0.57\frac{1}{2}$	$0.71\frac{1}{2}$
CC-29	$0.52\frac{1}{2}$	0.68		Bases	
CC-30	0.58	$0.75\frac{1}{2}$	B-1	0.80	1.001/2
CC-31	0.58	$0.75\frac{1}{2}$	B-2	0.81	$1.00\frac{72}{1.02}$
CC-32	$0.52\frac{1}{2}$	0.68	B-3	0.78	$0.99\frac{1}{2}$
CC-33	$0.52\frac{1}{2}$	0.68	B-4	1.021/2	$1.30\frac{1}{2}$
CC-34	$2.21\frac{1}{2}$	$2.75\frac{1}{2}$	B-5	1.16	1.481/2
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Assembly prices listed above do not include cost of furring strips.

Prices are based on mouldings knocked down.

Supplementary

PRICE LIST

Effective May 1, 1928



ROSETTES

Furnished in Gum Wood
All material shipped F.O.B. Elmhurst, L. I., N. Y.



C 31 - 2½" \$13.00 per 100



C 30 - 1³/₄" \$10.00 per 100



C 29 - 1¹/₄" \$8.00 per 100 H. E. MOYER, District Manager
719 Delancey Street,
PHILADELPHIA, PA.
Boll Phone Lombard 8650

OUR NEW ADDRESS
40 WEST 23rd STREET

HENRY KLEIN & CO., INC.

with which are consolidated the Improved Office Partition Co. and Driwood Corp. (Est. 1909)

New York office: 11 East 37th Street

General offices and Plant: Elmhurst, L. I., N. Y. Branch offices in Principal Cities

